

ABSTRACT OF THE DISCLOSURE

A power cutting tool includes an electric driving unit and a cutting unit. The cutting unit includes a first cutting member and a second cutting member that
5 is pivotable relative to said first cutting member and that is driven by a rotary driving member of the electric driving unit such that rotation of the rotary driving member results in pivoting movement of the second cutting member relative to the first cutting member for cutting
10 an object disposed between the first and second cutting members.